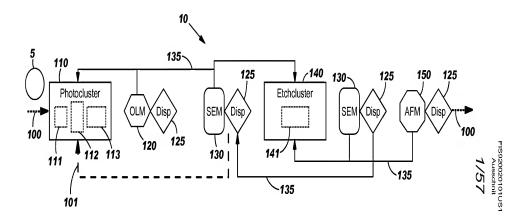
FIG. 1 Prior Art



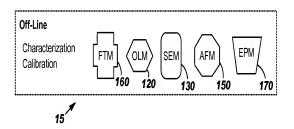
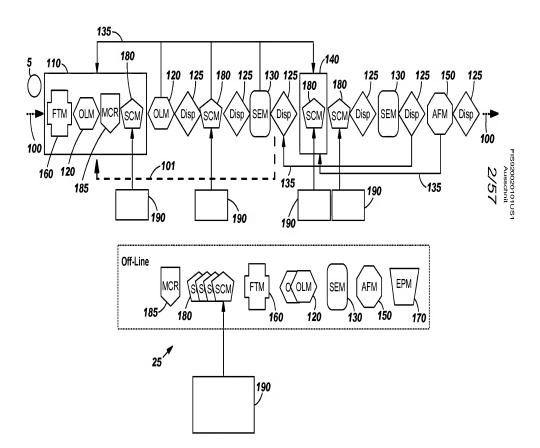
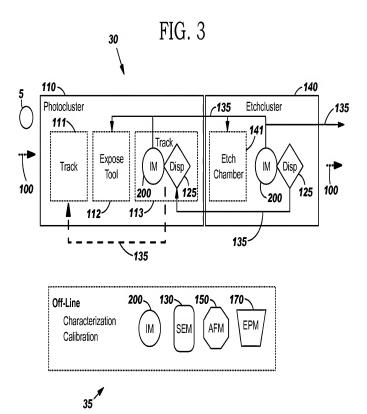
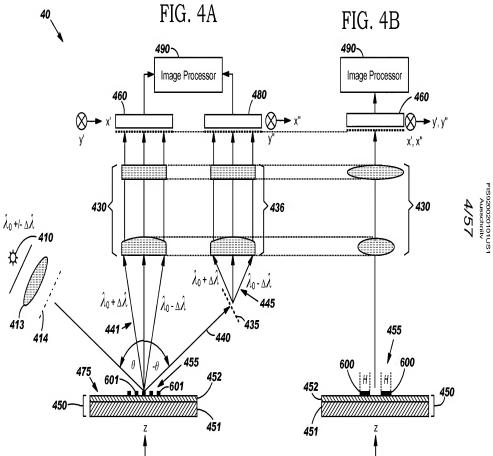
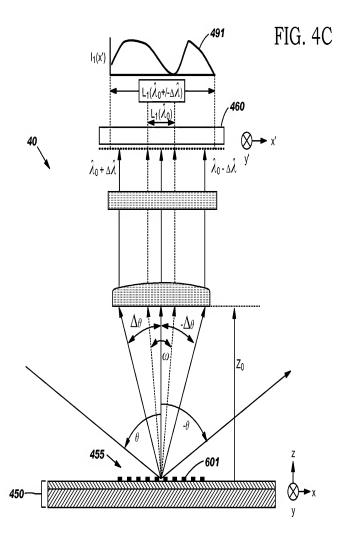


FIG. 2



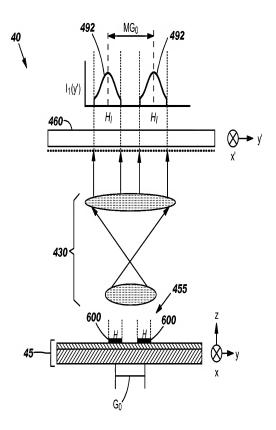


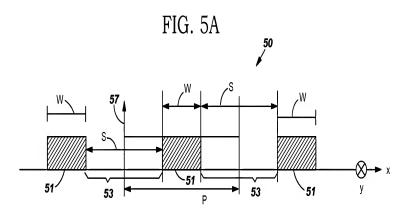


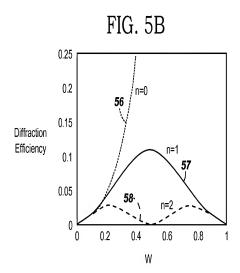


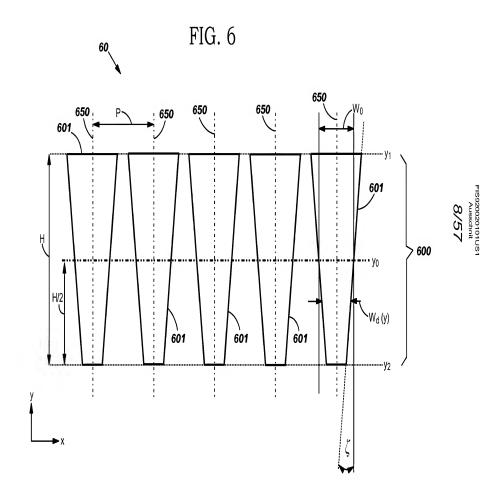
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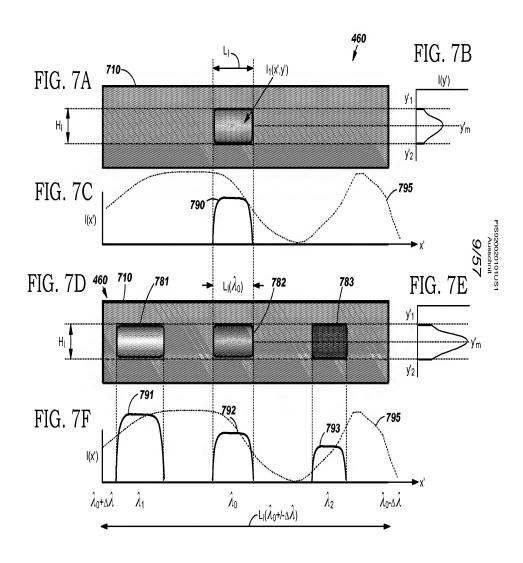
FIG. 4D

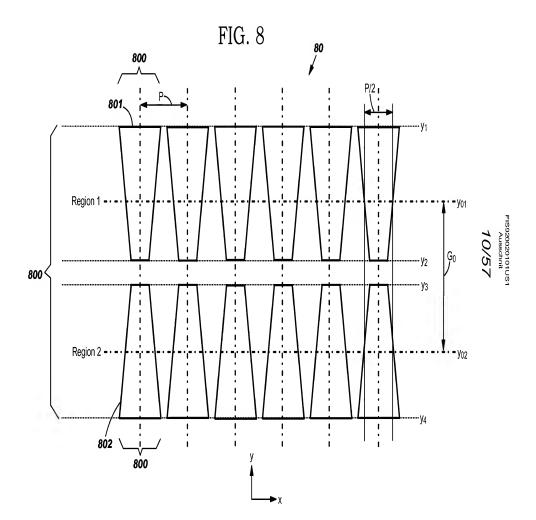


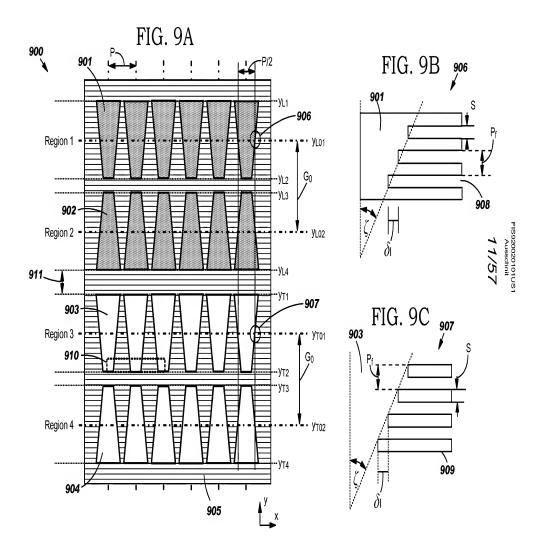


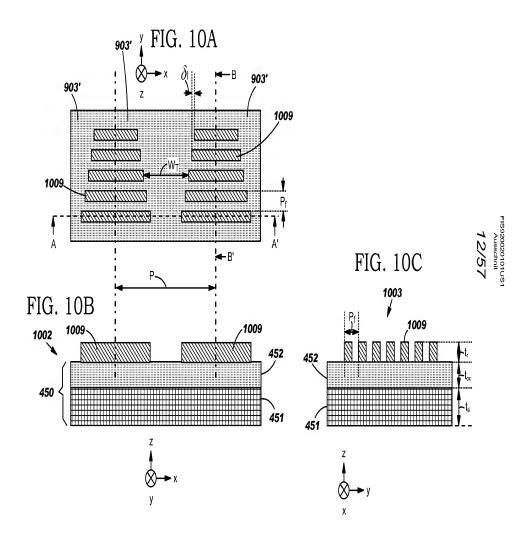














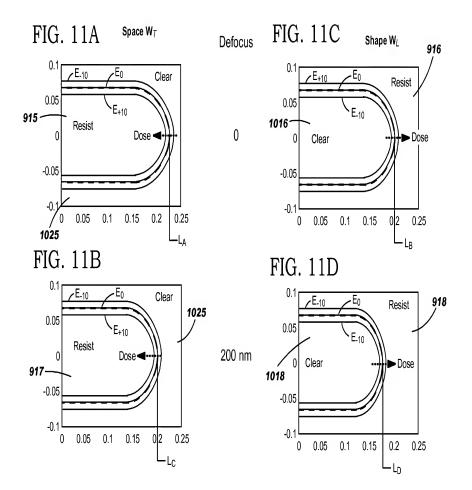
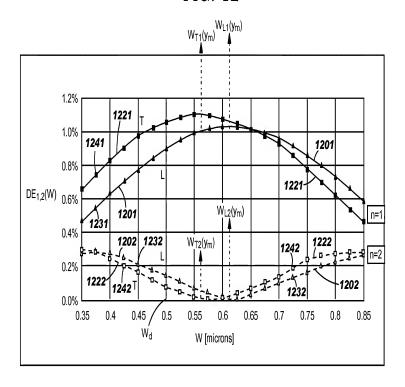


FIG. 12



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FIG. 13A

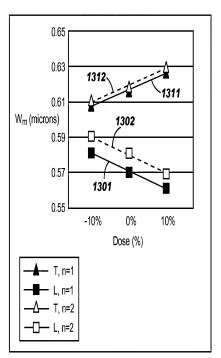
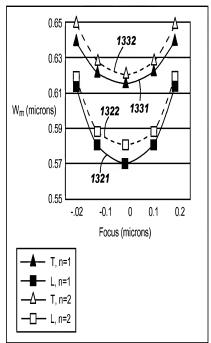
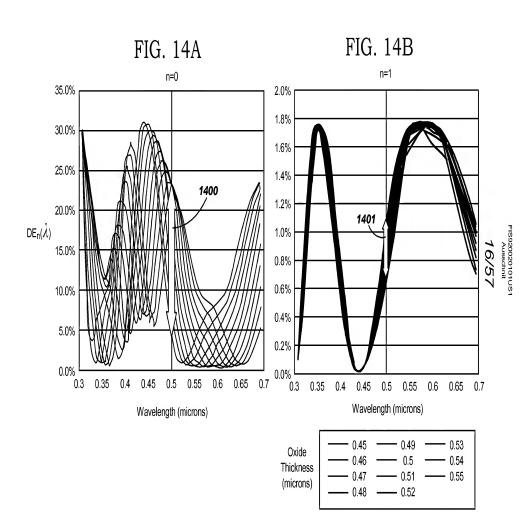
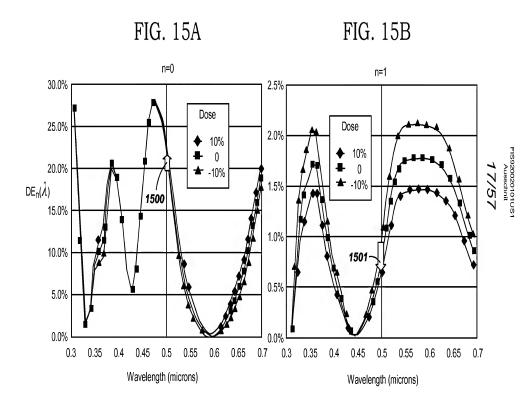
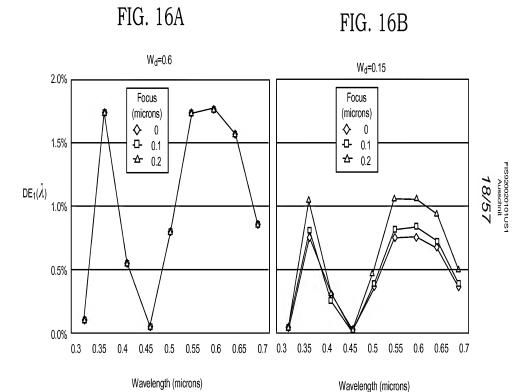


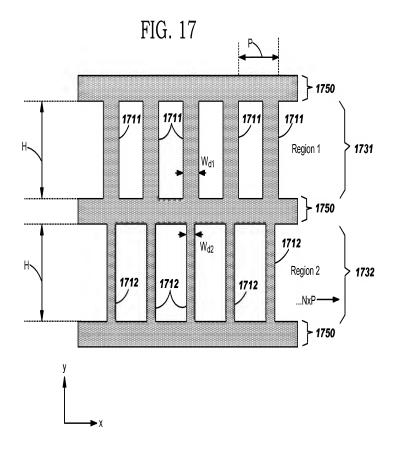
FIG. 13B













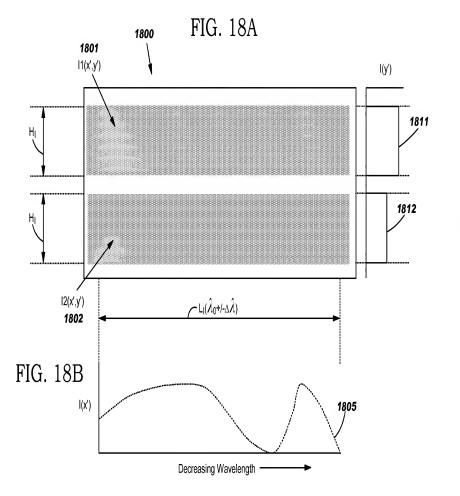
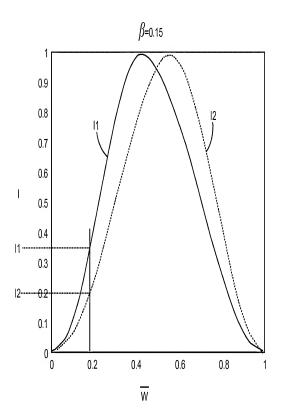


FIG. 19



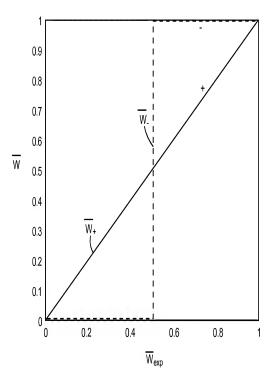
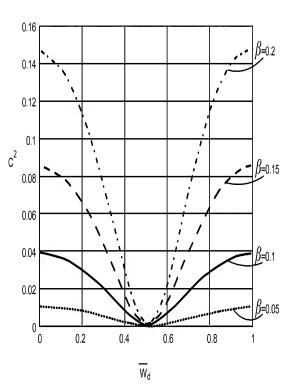
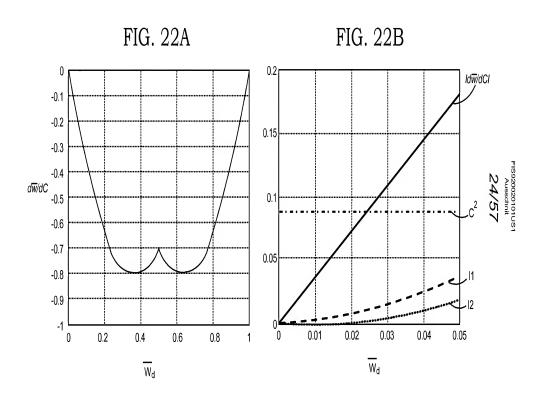


FIG. 21



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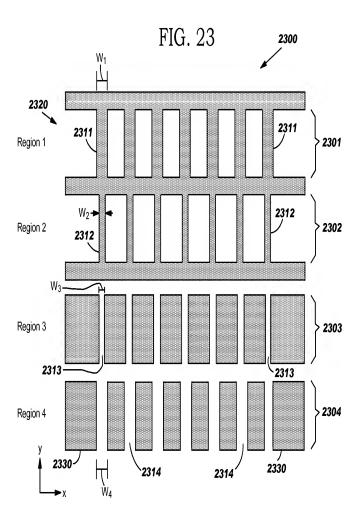
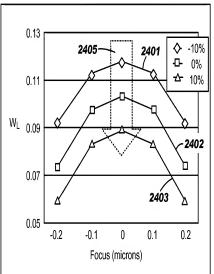


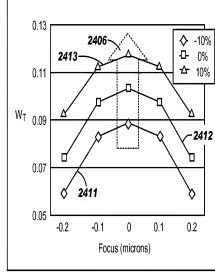
FIG. 24A

 $W_{dL}$ =100nm  $\Delta W_{dL}$ =7.5nm

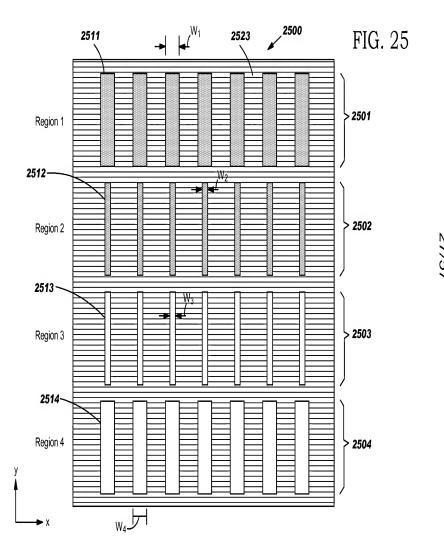


## FIG. 24B

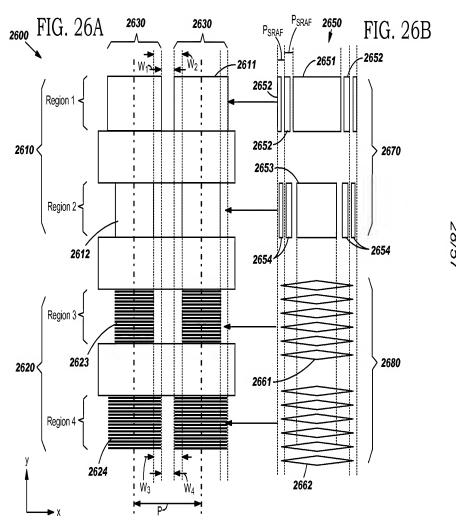
 $W_{dT}$ =140nm  $\Delta W_{dT}$ =7.5nm

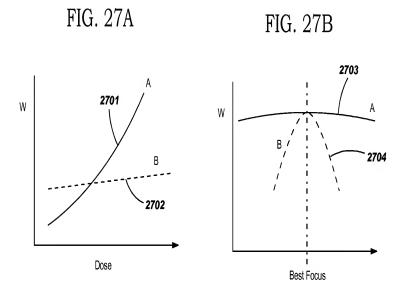


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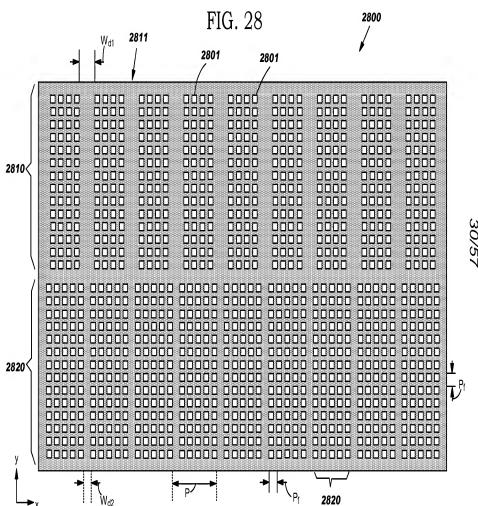


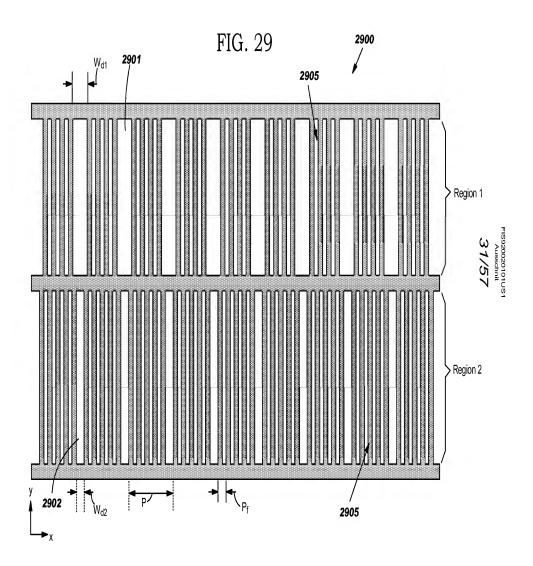


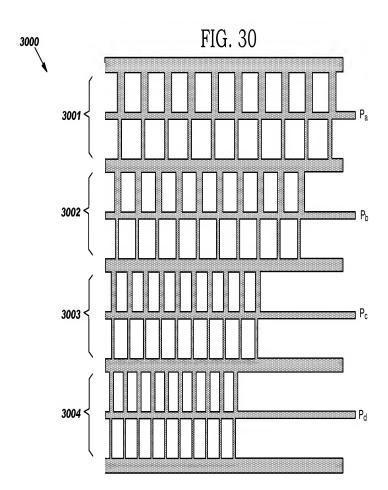


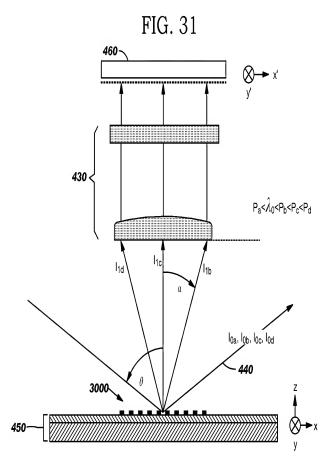


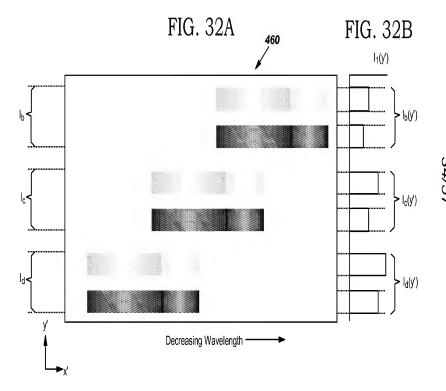
Focus

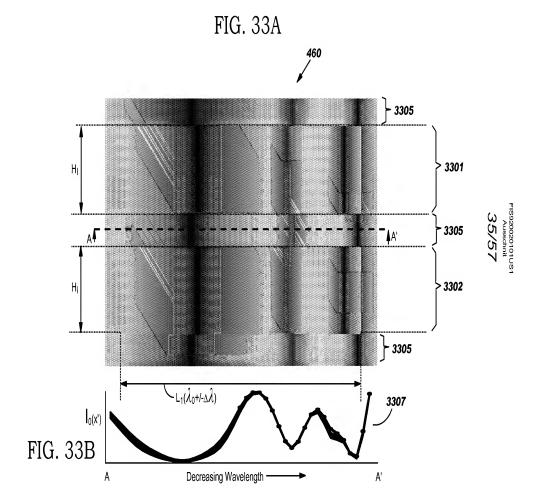


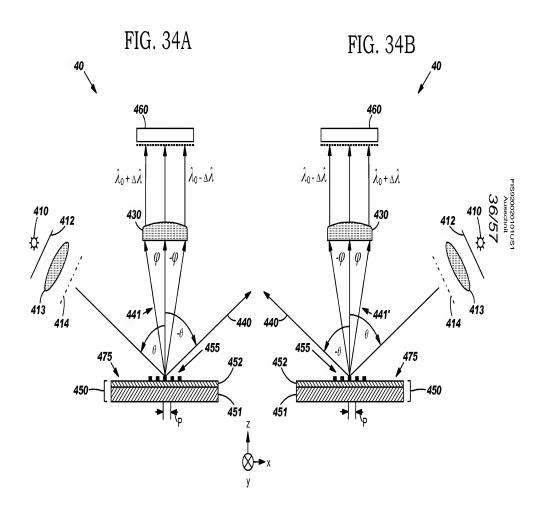


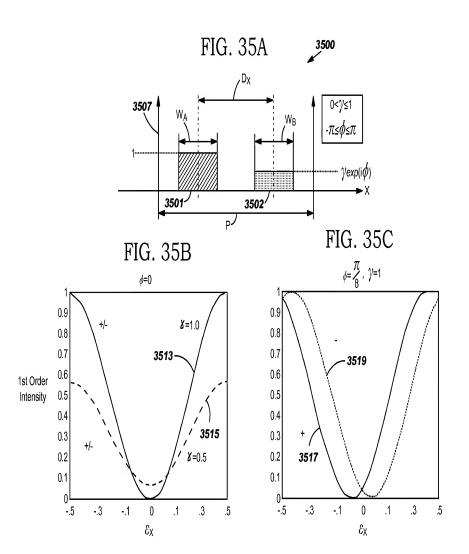


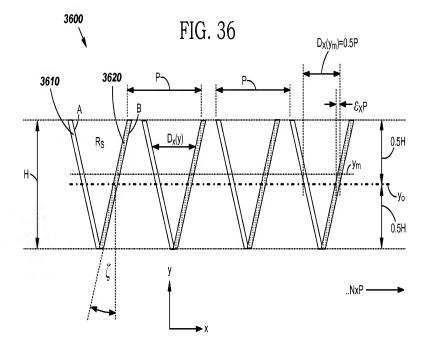


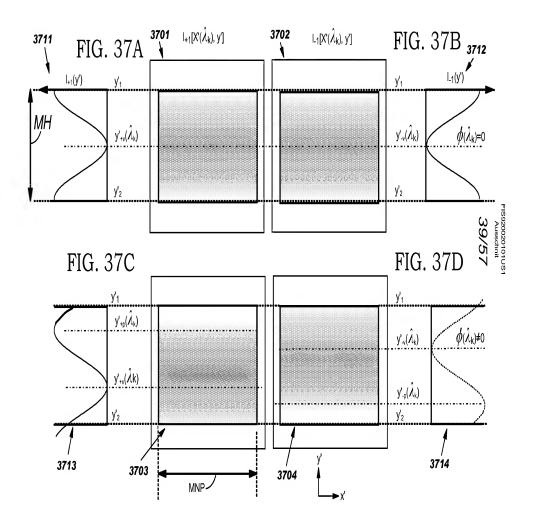


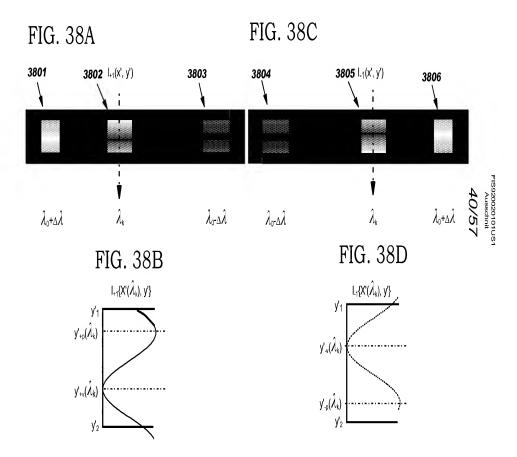


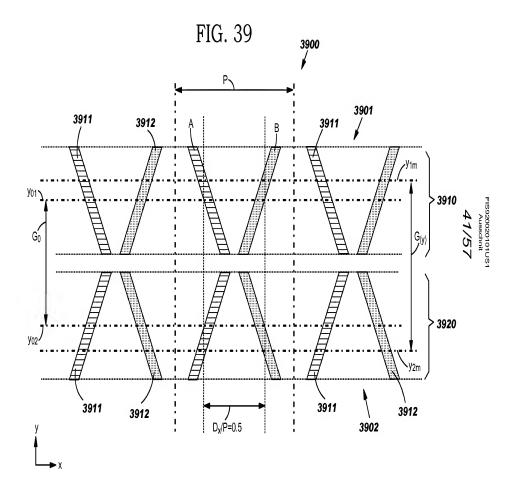


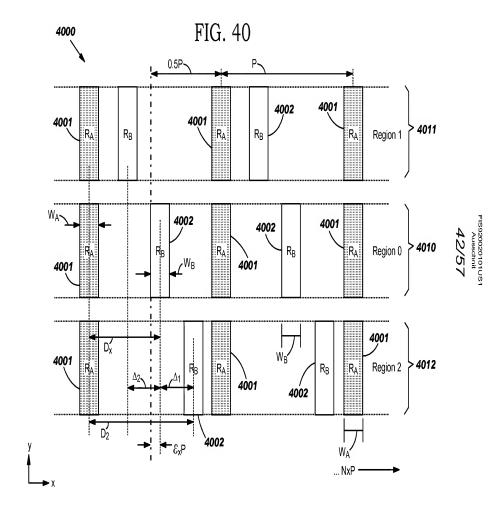


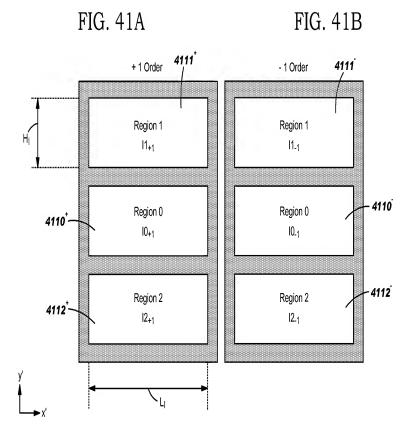














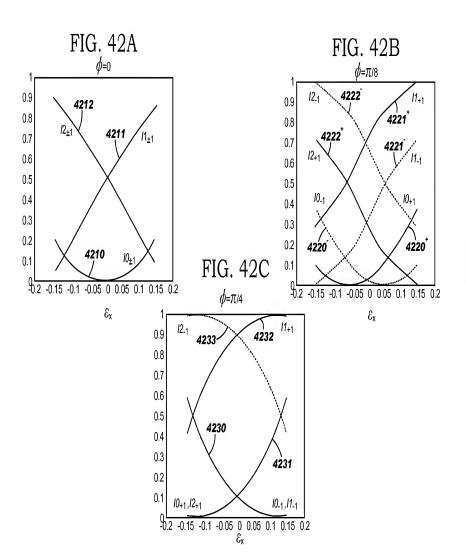
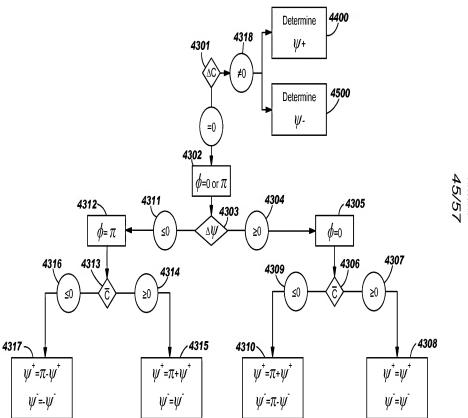
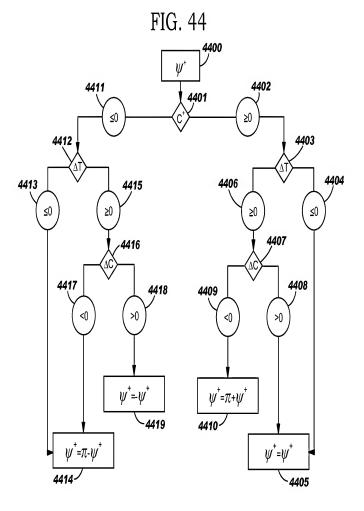
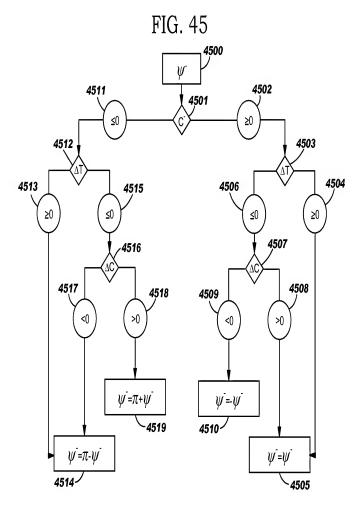


FIG. 43



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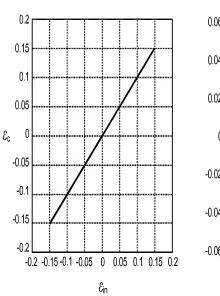


FIG. 46A

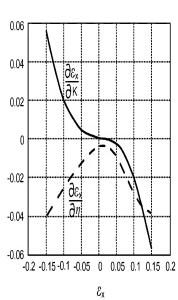


FIG. 46B



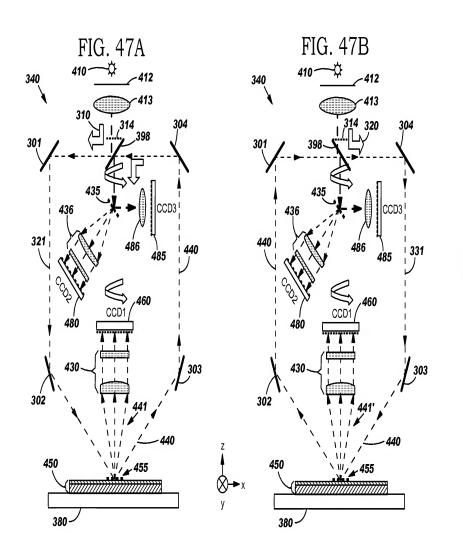
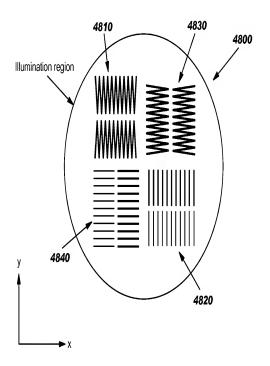
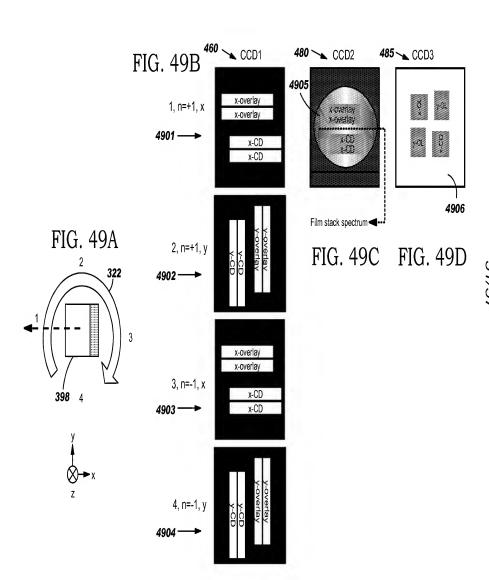
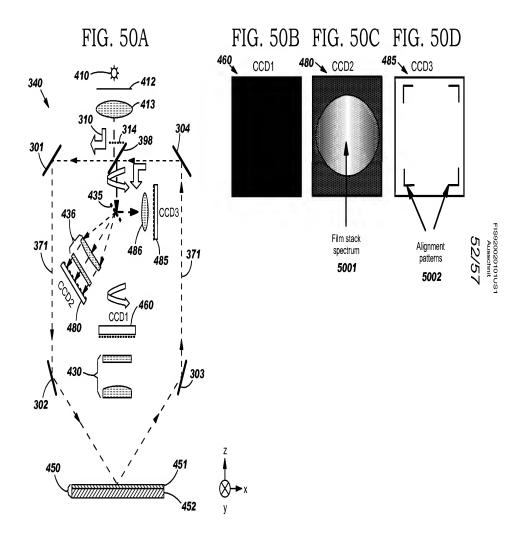


FIG. 48







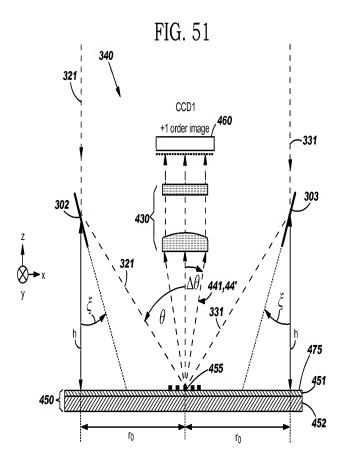
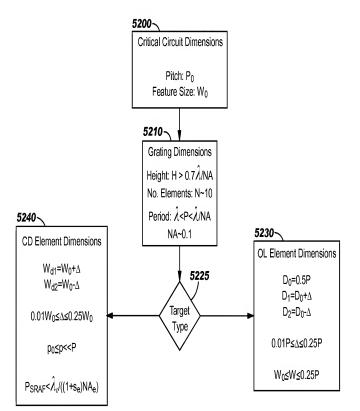


FIG. 52



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